

DIRECTION

Valérie Paradis, Director
Sophie Lotersztajn, Deputy Director
Milene Berthelot, General Secretary

PLATFORMS

CELL IMAGING (IMA'CRI)

Technical Managers: François Lanthiez,
Pascal Nicole
Scientific Manager : Loredana Saveanu

CYTOMETRY

Technical Managers : Valérie Gratio,
Jennifer Da Silva
Scientific Managers : Gregory Gautier,
Nicolas Charles

BIOCHEMISTRY

Technical Manager : Nicolas Sorhaindo
Scientific Manager : Hana Manceau

EXPERIMENTAL PATHOPHYSIOLOGY

- Directory Board : Renato Monteiro, Nicolas Charles, Thierry Voisin, Isabelle Renault, Sandrine Olivré
- Scientific Managers : Nicolas Charles, Thierry Voisin
- Technical Managers : Isabelle Renault, Sandrine Olivré
- Administrative Manager : Anissa Bouhalfaia
- Conventional Area : Guillaume Anselmet , Aurélie Rakotomalala
- EOPS Area : Sarah Boudjema , Modeste Jean Baptiste
- A2 EOPS AREA : to be recruited , Modeste Jean Baptiste

CORE FACILITIES

EPIFLUORESCENCE & HISTOLOGICAL MICROSCOPY

Technical Manager : Pascal Nicole

MICROBIOTA

Technical Manager : Maryline Roy
Scientific Manager : Anne Dumay

EXTRACELLULAR VESICLES

Technical Manager : Marion Tanguy

QUANTITATIVE PCR

Technical Manager : Jinghong Wan

TISSUE SLICER

Technical Manager : Adel Hammoutene

USSING CHAMBER

Technical Manager : Alexandra Willemetz

RECOMBINANT PROTEIN

Technical Manager : Fanny Canesi

RESEARCH SUPPORT SERVICES

MANAGEMENT

General Manager, Milene Berthelot
Human Ressources, Zo Randriamanantena

FINANCIAL COORDINATOR

Claire Ema-Otu
Apprentice : Valisoa Razafindratsimba

MISSIONS

Pascale Toprieux

SCIENTIFIC ORDERS

Matthieu Rapoport

WAREHOUSE AND INTERNSHIPS

Yannis Ducourant
Stephan Cotten

HEALTH AND SAFETY

Naïma Munoz

LABORATORY PREPARATION

Betcheda Kondio
Paloma Ulargui
Bilal Shahrour

WEBSITE AND COMMUNICATION

Julien Tourneur-Marseille
Samira Laouirem

INFORMATIC SUPPORT

Outsourced (Arthur Houssais)

EQUIPES

IMMUNOLOGY, SIGNALING & CELL DYNAMICS AXIS

LABORATORY OF IMMUNOPATHOLOGY, NEPHROLOGY AND CELL SIGNALING (LINCS)
Nicolas CHARLES
IMMUNE SIGNALING IN CANCER AND INFECTION
Loredana SAVEANU
PHAGOCYTES, NOX AND ROS IN INFLAMMATION
My Chan DANG PHAM, Maria Margarita HURTADO NEDELEC

ONCOGENIC INFLAMMATION & TUMOR DEVELOPMENT AXIS

HETEROGENITY OF PANCREATIC TUMORIGENESIS
Cécile HAUMAITRE, Jérôme CROS
TRANSLATIONAL GENOMICS OF PANCREATIC NEOPLASIA HETEROGENEITY
Rémy NICOLLE
FROM MICRO TO MACRO IN CANCER DEVELOPMENT
Ralph SINKUS

JUNIOR GROUPS

RENAL DISEASES AND MONOCLONAL IMMUNOGLOBULINS
Camille Cohen
MECHANISMS OF IMMUNOMODULATION IN PULMONARY FIBROSIS
Georges Helou

PATHOPHYSIOLOGY OF INFLAMMATORY & FIBROTIC DISEASES AXIS

PHYSIOPATHOLOGY AND TREATMENT OF VIRAL HEPATITIS
Tarik ASSELAH
HOST-ENVIRONMENT INTERFACE IN INFLAMMATORY DISORDERS
Emilie VIENNOIS – Ulrich MEINZER
INFLAMMATION AND FIBROSIS IN LUNG DISEASES
Arnaud MAILLEUX – Bruno CRESTANI
LABORATORY OF IMAGING BIOMARKERS
Philippe GARTEISER – Bernard VAN BEERS
VESSELS IN LIVER DISEASES
Pierre-Emmanuel RAUTOU
PLASTICITY OF GASTRO-INTESTINAL MUCOSA IN NUTRITIONAL PATHOLOGIES AND AFTER SURGERY
Maude LE GALL
INNATE IMMUNITY AND LUNG INFLAMMATION
Luc De CHAISEMARTIN – Pierre LAUNAY
IMMUNE CELL REPROGRAMMING IN CHRONIC LIVER DISEASE PROGRESSION AND REGENERATION
Emmanuel WEISS – Hélène GILGENKRANTZ